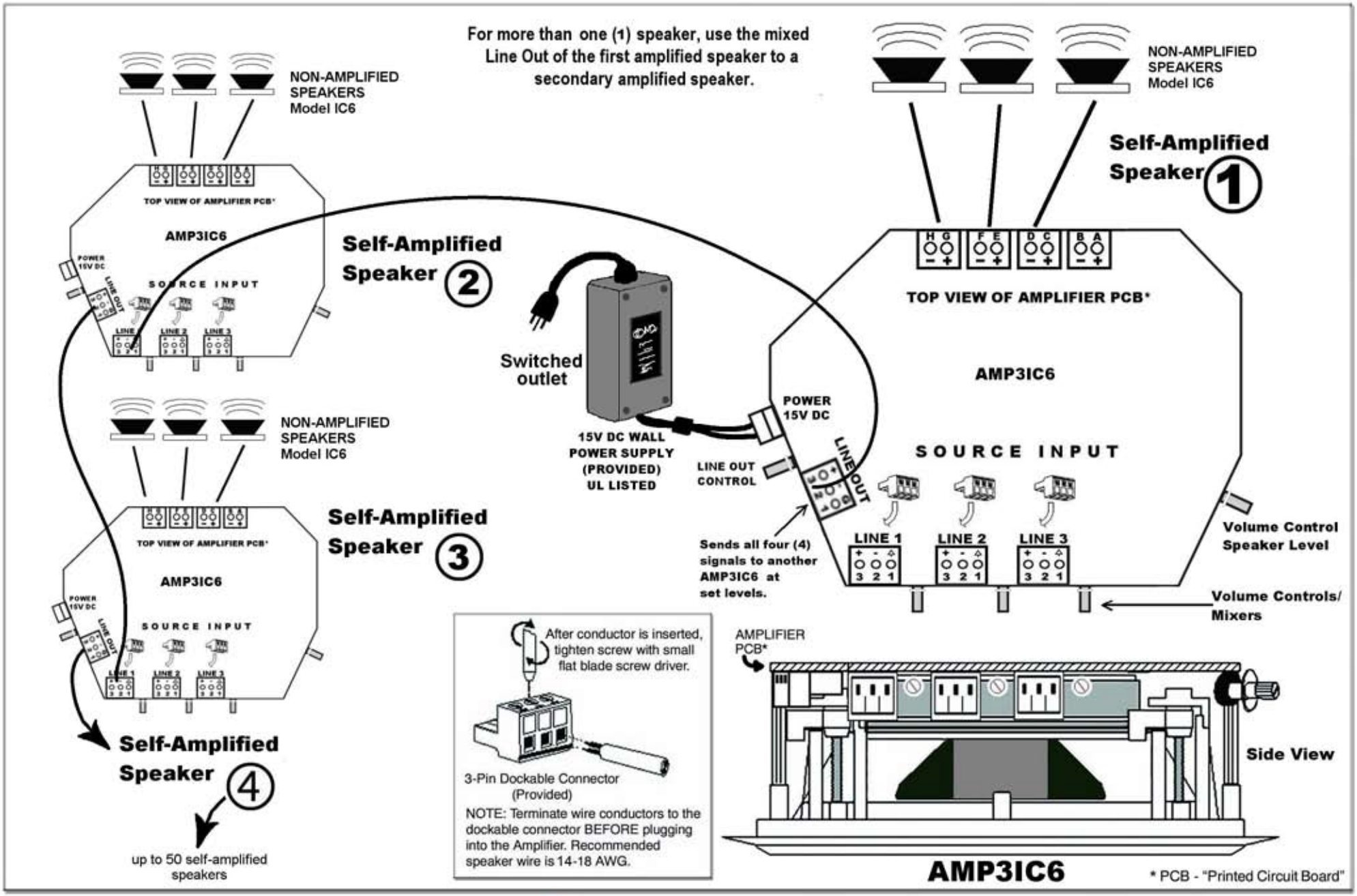
# OWI MODEL AMP3IC6

## SELF-AMPLIFIED TO SELF-AMPLIFIED SPEAKER WIRING DIAGRAM


For more than one (1) speaker, use the mixed Line Out of the first amplified speaker to a secondary amplified speaker.
NON-AMPLIFIED SPEAKERS Model IC6
NON-AMPLIFIED SPEAKERS Model IC6
Self-Amplified Speaker 1
Self-Amplified Speaker 2
Self-Amplified Speaker 3
Self-Amplified Speaker 4
NON-AMPLIFIED SPEAKERS Model IC6
TOP VIEW OF AMPLIFIER PCB*
AMP3IC6
POWER 15V DC
LINE OUT
SOURCE INPUT
LINE 1
LINE 2
LINE 3
Switched outlet
15V DC WALL POWER SUPPLY (PROVIDED) UL LISTED
LINE OUT CONTROL
Sends all four (4) signals to another AMP3IC6 at set levels.
Volume Control Speaker Level
Volume Controls/ Mixers
up to 50 self-amplified speakers
After conductor is inserted, tighten screw with small flat blade screw driver.
3-Pin Dockable Connector (Provided)
NOTE: Terminate wire conductors to the dockable connector BEFORE plugging into the Amplifier. Recommended speaker wire is 14-18 AWG.
AMPLIFIER PCB*
Side View
AMP3IC6
* PCB - "Printed Circuit Board"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Enclosure Backcan required as per UL Standard

Back Can (BC)
**UL Listed**
**Plenum Rated**

**RECOMMENDED ACCESSORIES**

Mono (AMP-MOVC)
Stereo (AMP-STVC)
Line Level Volume Control

Tile Bridge
( Model 6TB )

Stereo Combiner
(AMPSTCOMB)